

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	0	60/204,202,200.1.ocls. and (propellant sensor or gauge)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 09:47
L10	26	60/204,202,200.1.ocls. and (propellant same sensor or gauge)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 09:47
L11	26	60/204,202,200.1.ocls. and (propellant same (sensor or gauge))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 11:19
L12	29	60/204,202,200.1.ocls. and (propellant same (sensor or gauge))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 11:21
L13	50	60/204,202,200.1.ocls. and (propellant same heater)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 11:23
L14	4	60/204,202,200.1.ocls. and (propellant same temperature adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 12:41
L15	1	60/204,202,200.1.ocls. and (((fiber adj optic) and (electrical adj bus))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 14:01
L16	1	60/204,202,200.1.ocls. and (((fiber adj optic) and (electrical same bus))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 14:01
L17	2	60/204,202,200.1.ocls. and (((fiber adj optic) and (electrical same wire))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 14:02
L18	3	60/204,202,200.1.ocls. and (((fiber adj optic) and (electrical same wire or cable))	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/05/05 14:02

L19	8	("4934137" "5671914" "5726440" "5748090" "5936188" "5937077" "6000340").PN. OR ("6530213").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/05 14:04
L20	2	19 and (fiber adj optic and cable)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/05 14:04
L21	1	"60292712"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/05 14:06
S1	0	("6373023" "6459205" "6488233" "6530212").PN.),PN.	US-PGPUB; USPAT	OR	OFF	2008/04/14 16:01
S2	4	("6373023" "6459205" "6488233" "6530212").PN.	US-PGPUB; USPAT	ADJ	ON	2008/04/14 16:01
S3	1	"10561294"	US-PGPUB; USPAT	ADJ	ON	2008/04/14 16:11
S4	10	("3818700" "3825211" "4036012" "4170330" "5078336" "5520356" "5647559").PN. OR ("6488233").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/14 16:33
S5	26	("3114517" "3392527" "3495406").PN. OR ("3825211").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 07:45
S6	19	("3825211" "4471926" "4575029" "4664344" "4718709" "4750692" "4754601" "4943014" "5260639" "5294079" "5320395" "5779195" "6017000" "6357700" "6364252" "6478257" "6669148" "RE27903").PN. OR ("7216834").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:18
S7	26	("3114517" "3392527" "3495406").PN. OR ("3825211").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:20
S8	8	("3392527").URPN.	USPAT	ADJ	ON	2008/04/15 08:22

S9	29	("3178883" "3984072" "4143314" "4325124" "4537375" "4585191" "4787579" "4821509" "4825646" "4919367" "5133518" "5140525" "5305971" "5312073" "5349532" "5383631" "5439191" "5528502" "5626315" "5687933" "5738308" "5813217" "5924278" "6153976"). PN. OR ("6373023"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:24
S10	1	"6318069".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:25
S11	4	("4538067" "5439191" "5924277").PN. OR ("6318069").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:27
S12	1	"5170623".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:28
S13	1	"6530212".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:30
S14	1	"4866929".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:30
S15	226	60/2002,200.1.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 08:37
S16	659	60/204.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/04/15 09:10
S17	0	("2007/0056262").URPN.	USPAT	ADJ	ON	2008/04/15 09:13
S18	12	("3159967" "3258909" "3807657" "4034569" "4162901" "5323953" "5912424" "5947421"). PN. OR ("6286304"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 10:39
S19	27	("3279176" "3952228" "4318028" "4454453"). PN. OR ("4838021"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 10:46

S20	32	("2758253" "3065372" "3831052" "4297615" "4301391" "4596945" "4642522" "4645978" "4733137" "4800281" "4838021").PN. OR ("5075594").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 10:53
S21	0	S19 and (beam or laser) and (propellant and ionize and plasma and electromag)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 10:57
S22	4	S19 and (beam or laser) and (propellant and ionize and plasma and electromagnetic or elctro or electromagnet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 10:59
S23	85224	S19 and beam or laser and propellant and ionize and plasma and electromagnetic or elctro or electromagnet	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:01
S24	85224	S19 and beam or laser and propellant and ionize and plasma and electromagnetic or elctro or electromagnet	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:01
S25	14	S19 and (beam or laser and propellant and ionize and plasma and electromagnetic or elctro or electromagnet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:02
S26	4	S19 and ((beam or laser) and propellant and ionize and plasma and electromagnetic or elctro or electromagnet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:03
S27	4	S20 and (beam or laser) and (propellant)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:04
S28	4	S20 and (beam or laser) and (propellant) and (ionize)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:05
S29	1	S20 and (beam or laser) and (propellant) and (ionize) and (electromagnetic or electro)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:06

S30	47	"60".clas. and (beam or laser) and (propellant) and (ionize or ionizaton or ionized) and (electromagnetic or electro) and (plasma)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:08
S31	0	"60".clas. same (beam or laser) same (propellant) same (ionize or ionizaton or ionized) same (electromagnetic or electro) same (plasma) same (thrust or thruster)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:45
S32	4	(beam or laser) same (propellant) same (ionize or ionizaton or ionized) same (electromagnetic or electro) same (plasma) same (thrust or thruster)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:46
S33	89	(beam or laser) and (propellant) and (ionize or ionizaton or ionized) and (electromagnetic or electro) and (plasma) and (thrust or thruster)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:48
S34	44	S33 not S30	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/15 11:49
S36	1368	60/204,202,200.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/04/21 08:43
S37	1	S36 and (ablation near dominated)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/04/21 08:44
S38	1	S36 and (ablation same dominated)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/04/21 08:44
S39	0	("2007/0056262").URIPN.	USPAT	ADJ	ON	2008/04/21 08:44
S40	4	60/204,202,200.1.ccls. and paraffin	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/04/21 08:45
S41	689	60/204,202,200.1.ccls. and (control or controller)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/04/21 08:46

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